

BEER DISPENSER

Abstract of the Disclosure

5 A beverage dispensing apparatus being formed so as in
use to provide a vortex motion in the mass of beverage
flowing through the apparatus. In the vortexial flow, a
low pressure area is produced at the center of the vortex
so that the pressure in that region falls below equilibrium
10 pressure and thus results in gas separating out from the
liquid beverage. Since the gas breakout is achieved
without the need for a flow restrictor, the pressure drop
associated with these devices does not occur.
Consequently, the beverage may enter the apparatus at a
15 lower pressure. Moreover it has been found that a high
quality head is formed on the draught beverage dispensed
from the apparatus of the invention.

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